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				Application Number	10/632,419	OIPE	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Filing Date	August 1, 2003	10,0	
				First Named Inventor	Tour et al	EEB 2 8 2008 M	
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(Use as many sheets as necessary)				Examiner Name	Stuart L. Hendrickson & TRADEMARK		
Sheet	2	of	2	Attorney Docket Number	11321-P022WUD	1	

	NON PATENT LITERATURE DOCUMENTS	
1	Mickelson et al, "Fluorination of Single-Wall Carbon Nanotubes", 296 Chem. Physics Letters (1998) pp. 188-194	
2	Mickelson E.T., "Novel Chemistry of Elemental Carbon: Graphite Fullerenes and Nanotubes", Thesis (1999)	
3	Guo et al., "Catalytic Growth of Single-Walled Nanotubes by Laser Vaporization", 243 Chemical Physics Letters (1995), pp. 49-54	
4	Thess et al, "Crystalline Ropes of Metallic Carbon Nanotubes" 273 Science (1996), pp. 483-487	
5	Chen et al, "Solution Properties of Single-Walled Carbon Nanotubes" 282 Science (1998), pp. 95-98	
6	Mickelson et al., "Solvation of Fluorinated Single-Wall Carbon Nanotubes in Alcohol Solvents", 103 J. Phys. Chem. (1999), pp. 4318-4322	
7	Boul et al., "Reversible Sidewall Functionalization of Buckytubes", 310 Chemical Phys. Letters (1999), pp. 367-372	
Zhang et al, "Sidewall Functionalization of Single-Walled Carbon Nanotubes with Hydroxyl Group-Terminated Moieties", 16 Chem. Mater. (2004), pp. 2055-2061		
	No. ¹ 1 2 3 4 5 7	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. Mickelson et al, "Fluorination of Single-Wall Carbon Nanotubes", 296 Chem. Physics Letters (1998) pp. 188-194 Mickelson E.T., "Novel Chemistry of Elemental Carbon: Graphite Fullerenes and Nanotubes", Thesis (1999) Guo et al., "Catalytic Growth of Single-Walled Nanotubes by Laser Vaporization", 243 Chemical Physics Letters (1995), pp. 49-54 Thess et al, "Crystalline Ropes of Metallic Carbon Nanotubes" 273 Science (1996), pp. 483-487 Chen et al, "Solution Properties of Single-Walled Carbon Nanotubes" 282 Science (1998), pp. 95-98 Mickelson et al., "Solvation of Fluorinated Single-Wall Carbon Nanotubes in Alcohol Solvents", 103 J. Phys. Chem. (1999), pp. 4318-4322 Boul et al., "Reversible Sidewall Functionalization of Buckytubes", 310 Chemical Phys. Letters (1999), pp. 367-372 Zhang et al, "Sidewall Functionalization of Single-Walled Carbon Nanotubes with

Examiner	/Stuart Hendrickson/ (05/17/2008)	Date	
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^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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